

EXH. B

Lymphatic drainage from the extracellular fluid of tumor tissue is impaired (leading to accumulation of macromolecules in this location)

- (1) A review of SMANCS . Maeda et al. J of protein Chem. 3, 181-193.**
- (2) SMANCS and Polymer-Conjugated Macromolecular drugs. Maeda H. Adv. Drug Delivery Review, 1991, 6,181-202**
- (3) Tumoritropic and Lymphotropic principles of Macromolecular Drugs, Maeda and Matsumura. Crit. Rev. Ther. Drug Carrier Systems, 1998, 6, 193-210**
- (4) Use of Oily Contrast Medium for Selective Drug Targeting to Tumor. Enhanced Therapeutic Effect and X ray Image. Iwai et al. Cancer Research, 1984, 44, 2114-2121.**
- (5) Tumor targeting by arterial administration of lipids. Iwai et al. Anticancer Research. 1987, 7, 321-328**
- (6) Selective targeting of anticancer drug. Konno et al. Cancer, 1984, 54, 2367-2374**
- (7) Image enhancement--and Selective Drug Targeting. Maki et al. Cancer, 1985, 56, 751-757**
- (8) Effect of arterial administration of high molecular anticancer agents. Konno et al. European J. Cancer. Clinical Oncology, 1983, 19, 1053-1065**
- (9) A new concept for macromolecular therapeutic. Mechanism of tumoritropic accumulation of proteins and anti-tumor agent smanc. Matsamuru and Maeda. Cancer Research. 1986, 46, 6387-6392**
- (10) The interstitial water space of tumors. Guillino et al. Cancer Research. 1965, 25, 727-731**

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